
BURT G. CLOTHIER

Upon graduation from the University of Puget Sound in 1990 with a Bachelor of Science degree in geology, Mr. Clothier joined the staff at Robinson & Noble, Inc. Since that time, he has gained extensive experience in the acquisition, analysis, and interpretation of hydrological and geological information. He is presently the senior Associate Hydrogeologist with the firm and performs all phases of hydrogeologic studies and well construction projects. His primary responsibilities include project management, the collection and interpretation of hydrogeologic data, the field supervision of well drilling and testing, and preparation of technical reports. Mr. Clothier has been responsible for a variety of projects at Robinson & Noble. Of particular distinction are the Water Rights Investigation for the Water Cooperative of Pierce County, and the Future Water Resource Management and Development for Lakewood Water District.

Mr. Clothier has performed complex aquifer testing and has demonstrated a proficiency in the interpretation of complicated data sets, including the application of computer-based, hydrogeologic modeling techniques. His overall ability in the management and performance of hydrogeologic studies, collection of reliable field data, and insightful interpretation of hydrogeologic conditions makes him an invaluable member of the Robinson & Noble staff. His expertise in the many aspects of hydrogeology has proven crucial to the growth and experience of other hydrogeologists he has trained and supervised.

As a project manager and client contact for Robinson & Noble, Mr. Clothier represents the firm as an associate member of the Regional Water Association

of Pierce County. In addition, Mr. Clothier represents Robinson & Noble as a member of the Technical Advisory Group for the Seattle Geologic Mapping project, a collaborative research project at the University of Washington with the U.S. Geologic Survey and the City of Seattle.

Education

B.S., Geology,
University of Puget Sound (1990)

Experience

Associate Hydrogeologist,
Robinson & Noble, Inc. (1990 - present)
Field Assistant to District Geologist,
Twisp Ranger District, U.S. Forest Service
(1989)

Professional Registration

Registered Professional Geologist,
State of Oregon (G1684)

Professional Organizations

Geological Society of America
(Member since 1987)
Association of Engineering Geologists
(Member since 1997)
National Ground Water Association
(Member since 1998)
Regional Water Association of Pierce County
(Member since 1997)
Washington State Drilling and Ground Water Assoc.
(Member since 1999)
American Water Works Association
(Member since 2000)
